

L Number	Hits	Search Text	DB	Time stamp
3	370	((vector Or retrovir\$ ADJ vector) same integr\$ same activat\$ same (endogen\$ ADJ gene)) and ((drug or compound) same screen\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/11 14:35
1	1	((vector Or retrovir\$ ADJ vector) same integr\$ same activat\$ same (endogen\$ ADJ gene)) same ((drug or compound) same screen\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/11 14:38
2	6	((drug or compound) same screen\$) same ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/11 14:39
-	30	(vector Or retrovir\$ ADJ vector) same integr\$ same activat\$ same (endogen\$ ADJ gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/17 11:15
-	36932	(drug or compound) same screen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 09:04
-	0	((vector Or retrovir\$ ADJ vector) same integr\$ same activat\$ same (endogen\$ ADJ gene)) same ((drug or compound) same screen\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/11 14:34
-	27	((vector Or retrovir\$ ADJ vector) same integr\$ same activat\$ same (endogen\$ ADJ gene)) and ((drug or compound) same screen\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/11 14:35
-	2	("6136566").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/17 11:28
-	2	("6207371").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/17 11:29
-	3	("5834248").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/17 11:29
-	36984	(drug or compound) same screen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 09:05
-	72	(homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 09:10
-	5	((drug or compound) same screen\$) same ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/11 14:34
-	65	host ADJ cells and ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 09:12
-	63	(host ADJ cells and ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )) and (compound\$ or drug)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 10:47

-	0	reduce\$ ADJ serum and ((host ADJ cells and ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )) and (compound\$ or drug))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 10:48
-	13	reduce\$ ADJ serum and ((host ADJ cells and ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )) and (compound\$ or drug))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 10:54
-	147	reduce\$ ADJ serum same cultur\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 11:00
-	0	(reduce\$ ADJ serum same cultur\$) and ((host ADJ cells and ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )) and (compound\$ or drug))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 10:56
-	0	(reduce\$ ADJ serum same cultur\$) and ((homologo\$ adj recombin\$) same (endogen\$ adj gene) same (activat\$ or induct\$) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 10:57
-	23	reduce\$ ADJ serum same cell ADJ cultur\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/18 11:01